

# BEST AVAILABLE COPY

10/31/05 MON 17:02 FAX 5152881338

MCKEE VOORHEES & SEASE --- PTO

@012

Form PTO/SO8B (10-01)

Approved for use through 10/31/2002, OMB 0851-0031  
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number

Substitute for form 1449A/PTO		Complete If Known:	
<b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>		Application Number	09/840,230
		Filing Date	August 18, 2000
		First Named Inventor	BOESEN, Peter V., M.D.
		Art Unit	2682
		Examiner Name	
Sheet 1 of 1	Attorney Docket Number	P03999US02	

U.S. PATENT DOCUMENTS					
Examiner Initials *	Cite No.	Document Number Number - Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
01	1	US- 6,094,492	07/25/2000	Boesen, Dr. Peter V.	
01	2	US- 6,560,468	05/06/2003	Boesen, Dr. Peter V.	
01	3	US- 6,408,081	06/18/2002	Boesen, Dr. Peter V.	
01	4	US- 6,718,043	04/06/2004	Boesen, Dr. Peter V.	
01	5	US- 6,542,721	04/01/2003	Boesen, Dr. Peter V.	
01	6	US- 6,879,698	04/12/2005	Boesen, Dr. Peter V.	
01	7	US- D468,299	01/07/2003	Boesen, Dr. Peter V.	
01	8	US- 6,754,358	06/22/2004	Boesen, Dr. Peter V.	
01	9	US- 6,952,483	10/04/2005	Boesen, Dr. Peter V.	
01	10	US- 6,920,229	07/19/2005	Boesen, Dr. Peter V.	
01	11	US- 6,892,082	05/10/2005	Boesen, Dr. Peter V.	
01	12	US- D468,300	01/07/2003	Boesen, Dr. Peter V.	
01	13	US- D464,039	10/08/2002	Boesen, Dr. Peter V.	
01	14	US- 6,784,873	08/31/2004	Boesen, Dr. Peter V.	
01	15	US- 6,664,713	12/16/2003	Boesen, Dr. Peter V.	
01	16	US- 6,823,195	11/23/2004	Boesen, Dr. Peter V.	
01	17	US- 6,738,485	05/18/2004	Boesen, Dr. Peter V.	
01	18	US- 6,470,893	10/29/2002	Boesen, Dr. Peter V.	
01	19	US- 6,694,180	02/17/2004	Boesen, Dr. Peter V.	
01	20	US- 6,852,084	02/08/2005	Boesen, Dr. Peter V.	
01	21	US- 2002/0057810 A1	05/16/2002	Boesen, Dr. Peter V.	
01	22	US- 2002/0118852 A1	08/29/2002	Boesen, Dr. Peter V.	
01	23	US- 2004/0160311 A1	08/19/2004	Boesen, Dr. Peter V.	
01	24	US- 2005/0043056 A1	02/24/2005	Boesen, Dr. Peter V.	
01	25	US- 2005/0196009 A1	09/08/2005	Boesen, Dr. Peter V.	
01	26	US- 2005/0125320 A1	06/09/2005	Boesen, Dr. Peter V.	
01	27	US- 2005/0148883 A1	07/07/2005	Boesen, Dr. Peter V.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials *	Cite No.	Foreign Patent Document Country Code <sup>3</sup> - Number <sup>3</sup> - Kind Code <sup>3</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T *

Examiner Signature		Date Considered	11/5/06
--------------------	--	-----------------	---------

\*EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.  
<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> See Kinds of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 801.04. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

# BEST AVAILABLE COPY

10/31/05 MON 17:03 FAX 5152881338

MCKEE VOORHEES & SEASE

+++ PTO

013

Filing Date	Title	Serial No.	Publication No.	Inventor
8/16/2000	Voice Sound Transmission Apparatus, System and Method Including Cradle	09/640,230		Boesen, Dr. Peter V.
1/9/2002	Computer and Voice Communication Unit with Handsfree Device	10/042,863	US 2002-0057810 A1	Boesen, Dr. Peter V.
4/29/2002	Voice Communication Device	10/134,239	US 2002-0118852 A1	Boesen, Dr. Peter V.
2/6/2003	Cellular Telephone, Personal Digital Assistant and Pager Unit with Capability of Short Range Radio Frequency Transmissions	10/359,757		Boesen, Dr. Peter V.
2/11/2004	Personal Communications Device	10/776,493	US 2004-0160511 A1	Boesen, Dr. Peter V.
9/13/2004	Cellular Telephone and Personal Digital Assistant	10/839,940	US 2005-0043058 A1	Boesen, Dr. Peter V.
4/25/2005	Earpiece With an Inertial Sensor	11/113,676	US 2005-0198009 A1	Boesen, Dr. Peter V.
6/13/2005	Voice Transmission Apparatus With UWB	11/151,083		Boesen, Dr. Peter V.
10/4/2005	Voice Communication Device	11/243,286		Boesen, Dr. Peter V.
6/21/2001	Cellular Telephone, Personal Digital Assistant with Dual Lines for Simultaneous Uses	09/886,526		Boesen, Dr. Peter V.
4/27/2005	Cellular Telephone, Personal Digital Assistant with Dual Lines for Simultaneous Uses	11/117,686		Boesen, Dr. Peter V.
5/10/2004	Method and System for Purchasing Access to a Recording	10/842,207		Boesen, Dr. Peter V.
9/8/2005	Method and System for Purchasing Access to a Recording	11/222,014		Boesen, Dr. Peter V.
4/26/2001	Point of Service Billing and Records System	09/558,519		Boesen, Dr. Peter V.
1/13/2005	Point of Service Billing and Records System	11/035,220	US 2005-0125320 A1	Boesen, Dr. Peter V.
11/11/2004	Ultra Short Range Communication with Sensing Device and Method	10/986,541		Boesen, Dr. Peter V.
12/13/2001	Voice Communication Device with Foreign Language Translation	10/022,022		Boesen, Dr. Peter V.
2/7/2005	Wireless Sensing Device and Method with Capability of Short Range Radio Frequency Transmissions	11/052,996	US 2005-0148883 A1	Boesen, Dr. Peter V.

# BEST AVAILABLE COPY

10/31/05 MON 17:03 FAX 5152881338

MCKEE VOORHEES & SEASE

+++ PTO

014

Filing Date	Title	Serial No.	Inventor	Issue Date	Patent No.
5/10/1998	Cellular Telephone and Personal Digital Assistant	09/308,107	Boesen, Dr. Peter V.	7/25/2000	6,094,492
10/11/1998	Cellular Telephone and Personal Digital Assistant	09/416,168	Boesen, Dr. Peter V.	5/6/2003	6,560,468
6/5/2000	Cellular Telephone and Personal Digital Assistant	09/587,743	Boesen, Dr. Peter V.	6/18/2002	6,408,081
7/19/2000	Cellular Telephone and Personal Digital Assistant	09/619,233	Boesen, Dr. Peter V.	4/6/2004	6,718,043
5/1/2001	Cellular Telephone and Personal Digital Assistant	09/846,789	Boesen, Dr. Peter V.	4/1/2003	6,542,721
5/31/2001	Cellular Telephone and Personal Digital Assistant	09/870,807	Boesen, Dr. Peter V.	4/12/2005	6,878,698
6/26/2001	Cellular Telephone and Personal Digital Assistant	29/144,091	Boesen, Dr. Peter V.	1/7/2003	D468,299
7/10/2001	Cellular Telephone and Personal Digital Assistant	09/902,153	Boesen, Dr. Peter V.	6/22/2004	6,754,358
9/5/2002	Cellular Telephone and Personal Digital Assistant	10/235,770	Boesen, Dr. Peter V.	10/4/2005	6,952,483
9/6/2002	Cellular Telephone and Personal Digital Assistant	10/236,196	Boesen, Dr. Peter V.	7/19/2005	6,820,229
2/18/2003	Cellular Telephone and Personal Digital Assistant	10/368,924	Boesen, Dr. Peter V.	5/10/2005	6,892,082
6/26/2001	Communication Device	29/144,122	Boesen, Dr. Peter V.	1/7/2003	D468,300
6/26/2001	Communication Device	29/144,121	Boesen, Dr. Peter V.	10/8/2002	D464,039
8/4/2000	Method and Medium for Computer Readable Immutible Keyboard Display	09/632,922	Boesen, Dr. Peter V.	8/31/2004	6,784,873
12/4/2001	Single Chip Device for Voice Communications	10/004,572	Mann, Thomas J.	12/16/2003	6,664,713
6/30/2000	Ultra Short Range Communication with Sensing Device and Method	09/607,305	Boesen, Dr. Peter V.	11/23/2004	6,823,195
11/7/2000	Ultra Short Range Communication with Sensing Device and Method	09/707,515	Boesen, Dr. Peter V.	5/18/2004	6,738,485
5/15/2000	Wireless Biopotential Sensing Device and Method with Capability of Short-Range Radio Frequency Transmission and Reception	09/570,758	Boesen, Dr. Peter V.	10/29/2002	6,470,893
12/28/2000	Wireless Biopotential Sensing Device and Method with Capability of Short-Range Radio Frequency Transmission and Reception	09/750,951	Boesen, Dr. Peter V.		
4/28/2000	Wireless Physiological Pressure Sensor and Transmitter with Capability of Short-Range Radio Frequency Transmissions	09/580,205	Boesen, Dr. Peter V.	2/17/2004	6,694,180
				2/8/2005	6,852,084